

APS SEARCH LOGIC

(S.N. 07/719,843)

(FILE 'USPAT' ENTERED AT 13:50:33 ON 08 JUN 92)
L1 12 S 250/330/CCLS AND FIRE

=> d 11 1-12

1. 5,065,026, Nov. 12, 1991, Thermal black-hole mask; Michael Hacskeylo, 250/352, **330**, 353, 526 [IMAGE AVAILABLE]
2. 5,032,727, Jul. 16, 1991, Product defect detection using thermal ratio analysis; Eldon E. Cox, Jr., et al., **250/330**, 332; 358/106; 374/4, 5; 382/1, 43 [IMAGE AVAILABLE]
3. H 877, Jan. 1, 1991, Live **fire** thermal monitoring system; Edward A. Antesberger, **250/330**, 332; 358/113 [IMAGE AVAILABLE]
4. 4,751,571, Jun. 14, 1988, Composite visible/thermal-infrared imaging apparatus; Robert D. Lillquist, 358/113; **250/330**, 332; 358/93; 359/350, 838
5. 4,658,139, Apr. 14, 1987, Night vision reflex sight; Thomas M. Brennan, et al., **250/330**, 33/241; 356/251 [IMAGE AVAILABLE]
6. 4,655,562, Apr. 7, 1987, Objective lens system, relay lens system, and eyepiece lens system for night-vision goggles; Melvyn H. Kreitzer, et al., **250/330**, 359/351, 400 [IMAGE AVAILABLE]
7. 4,590,375, May 20, 1986, Apparatus for detection of an enemy's infrared camera; Philippe Rovati, et al., 250/348, **330**, 338.1, 341
8. 4,520,504, May 28, 1985, Infrared system with computerized image display; Ronald P. Walker, et al., 382/1; **250/330**, 334; 358/113; 382/50, 58
9. 4,040,744, Aug. 9, 1977, Multiple spectrum co-axial optical sight and closed loop gun control system; Charles W. Schertz, et al., 356/152; 244/3.16; **250/330**, 332, 339, 342; 359/799, 839, 879 [IMAGE AVAILABLE]
10. 3,971,941, Jul. 27, 1976, Quantum counter with temporal discrimination; Kenneth G. Sewell, et al., **250/330**, 458.1, 484.1
11. 3,812,357, May 21, 1974, MINIATURE INFRARED SHORT RANGE THERMAL IMAGER (MISTI); William S. Flogaus, et al., 250/332, **330**, 334, 338.1
12. 3,699,341, Oct. 17, 1972, MUZZLE FLASH DETECTOR; John H. Quillinan, et al., 250/353, **330**, 356/141, 152 [IMAGE AVAILABLE]